

Message Text

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22

ACTION NSF-02

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DEPT PASS NSF KZALAR)

E.O. 11652: NA

TAGS: OSCI YO

SUBJ: SFCP/NSF - RESEARCH PROJECT GF-29958, "ANALYTICAL AND FULL-SCALE STUDIES ON THE EARTHQUAKE RESISTANT DESIGN OF BUILDINGS"

FAISECTC HAS ASKED EMBASSY TO INFORM NSF THAT THE INSTITUTE FOR MATERIALS AND CONSTRUCTION OF THE CIVIL ENGINEERING FACULTY, SARAJEVO REQUESTS PROLONGATION OF THE TERM OF THE RESEARCH PROJECT GF-29958, "ANALYTICAL AND FULL-SCALE STUDIES ON THE EARTHQUAKE RESISTANT DESIGN OF BUILDINGS" UNTIL OCT 1, 1977. THE REASONS GIVEN ARE:

--DELAYED AND INEFFICIENT PROLONGATION OF THE CONTRACT WHICH HAD IN FACT HAD THE CONSEQUENCE DELAYED FINANCING AND WEAKENING OF THE INTENSITY IN THE EXECUTION OF THE WORKS ITSELF;
--CONSIDERABLE AND SIGNIFICANT DELAY HAS BEEN CAUSED BY THE ADAPTATION WORKS AND COMPLETION OF NEW EQUIPMENT WHICH WAS SENT FOR THIS PURPOSE FROM U.S.A.;
--SOME AGREED CHANGES FOLLOWED NAMELY THE EXPANSION OF THE ORIGINAL PROJECT WHICH IN RETURN REQUIRED PROLONGATION OF TERMS.

PROFESSOR J. HAHAMOVIC, PRINCIPAL INVESTIGATOR OF THE SUBJECT PROJECT WILL INFORM PROFESSOR WILSON OF THE UNIVERSITY OF CALIFORNIA."
CAB SILBERMAN

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